

Catherine B. Templeton, Director

Promoting and protecting the health of the public and the environment

PUBLIC NOTICE for State and Federal Coastal Zone Consistency (CZC)

March 10, 2014

In accordance with the 1977 S. C. Coastal and Tidelands and Wetlands Act (CTWA), as amended, Chapter V of the S. C. Coastal Zone Management Program (CZMP), and the S. C. Administrative Procedures Act (SCAPA), the following projects have been received for determination of consistency with the SC CZMP. Information regarding proposed activities available for public inspection at:

SCDHEC OCRM 1362 McMillan Avenue, Suite 400 Charleston, South Carolina 29405

Comments must be received by March 19, 2014 (see attached list of abbreviations as necessary)

Beaufort County

Project Name: Buckwalter Place – Southwest Tract

CZC ID#: CZC-14-0188

Site address or general location description: located at the intersection of Buckwalter Place Blvd. and

Innovation Drive, Bluffton

TMS# R610-029-000-0787-0000

Type of Activity: the work as proposed consists of construction of a parking lot, drainage and utilities for

a new commercial development.

Permitting Authority: SCDHEC EQC (SW)

Charleston County

Project Name: Kinder Morgan NCT Site Improvements

CZC ID#: CZC-14-0182

Site address or general location description: located at 5165 Virginia Avenue, North Charleston

TMS# 502-09-00-003 and 502-09-00-004

Type of Activity: the work as proposed consists of various improvements across the facility.

Permitting Authority: SCDHEC EQC (SW)

Project Name: Park West Parcel 38A

CZC ID#: CZC-14-0184

Site address or general location description: located at Bessemer Road, Mount Pleasant TMS# 583-03-00-188, 583-03-00-187, 583-03-00-191, 583-03-00-192 and 583-03-00-167 Type of Activity: the work as proposed consists of development of a 10 lot subdivision.

Permitting Authority: SCDHEC EQC (SW) (WS/WW)

Project Name: Harris Teeter Improvements

CZC ID#: CZC-13-1206

Site address or general location description: located at 1739 Maybank Hwy, Charleston

TMS# 424-01-00-005

Type of Activity: the work as proposed consists of demolition of an existing building and construction of

a new building.

Permitting Authority: SCDHEC EQC (SW)

Project Name: North Charleston Fire Station 2

CZC ID#: CZC-14-0187

Site address or general location description: located at Hwy 52 & Burton Lane, North Charleston

TMS# 469-15-00-144

Type of Activity: the work as proposed consists of construction of a new fire station.

Permitting Authority: SCDHEC EQC (SW)

STATE CONSISTENCY (CZC) ACTIVITY ABBREVIATIONS

Bureau of Air Quality

AQ

Air Quality

Bureau of Land and Waste Management

CFE

Certificates for Exploration (Mining)

IW

Infectious Waste Facility

SWL

Solid Waste Landfill

SWHF

Solid Waste Handling Facility

MR

Mining and Reclamation

OGE

Oil and Gas Exploration and Drilling

RWF

Radioactive Waste Facility

UST

Underground Storage Tank

SWM

Solid Waste Incineration & Solid Waste Pyrolysis Facilities

SWM

Yard Trash and Land-Clearing Debris and Compost

Bureau of Water

AAF CNW Agriculture Animal Facilities Construction in Navigable Waters Groundwater Use and Withdrawal

GW IBT

Interbasin Transfer Industrial Wastewater

IW **NPDES**

Stormwater National Pollution Discharge

PWS RW **SCP**

Public Water System Construction Recreational Waters Construction State Construction Permitting - SW

SS

Shellfish Sanitation

SW

State Stormwater and Land Disturbance

SDR

State Dams and Reservoirs

UGI

Underground Injection Construction

WS

Water Supply

WSA

Water and Sewer Authority

WP

Wells - Individual Residential Wells and Irrigation Wells

WTP

Wastewater Treatment Plant

WQA WW

Water Quality Analysis - Section 401 Wastewater Discharge - NPDES

Office of Ocean and Coastal Resource Management

CAP CZC Critical Area Permitting Coastal Zone Consistency

Office of Regulatory Staff

MUF

Major Utility Facilities

FEDERAL CONSISTENCY (FC) ACTIVITY ABBREVIATIONS

DFA Direct Federal Activity **FPL** Federal Permit or License FA Funding Assistance **OCS** Outer Continental Shelf